



Daily Powered Industrial Truck Inspection

Before each day's operation, a pre-start inspection must be conducted on the powered industrial truck. If there is more than one work shift, the powered industrial truck must be inspected at the beginning of each shift.

Forklift Number: _____

Date: _____

Inspector's Name: _____

Inspector's Signature: _____

X	Components	Service Required
	Brakes	Check Operation
	Fluid Levels, Leaks	Visual Inspection of Firewall, Cables, and Hoses, Check Under Forklift
	Horns	Check
	Back-up Alarm	Check
	Lights, Warning & Operational	Check
	Gauges & Indicators	Check condition & static reading
	Mast & Fork Operation	Check
	Tires	Check Condition & INFLATION
	Belts & Hoses	Check for Wear
	Fire Extinguisher	Check Installation & Condition
	Hydraulic System	Check Fluid Level
	Control Levers	Check condition & operation
	Steering	Check Operation & Condition
	Data Plates	Installed & Readable
	Propane Tank, If Applicable	Check Condition
	Operator's Manual	Installed
	Chain	Check for Kinks, Ensure Well-lubricated

Deficiencies Found:

If deficiencies are found that render the forklift unsafe to operate, the powered industrial truck must be tagged out of service and repaired.